MISSOURI OIL AND GAS COUNCIL

APPLICATION FOR PERMIT TO DRILL, DEEPEN OR PLUG BACK

ME OF COMPANY OR OPERA		·V	DATM arch 23, 1982 Missouri 64130
5008 Prospect Avenue	Kansas Cit	<u></u>	State
A001033	DESCRIPTION OF WEI	LL AND LEASE	
Name of lease Svoboda		Well number 21	Elevation (ground) 980
WELL LOCATION 1091 ft from	(give footage from sect on (N) (S) sec. line — 167		
WELL LOCATION	Township Ra	Co	Cass
Nearest distance from proposed location to property or lease line:	completed of	m proposed location to nea or applied – for well on the	rest drilling, same lease: feet
Proposed depth:	Rotary or Cable tools	Appr	ox. date work will start
800 feet	Rotary		April 24, 1982
Number of acres in lease:		Number of wells on lease, including this well, 50 completed in or drilling to this reservoir:	
150±		Number of abandoned v	vells on lease:
If lease, purchased with one or more wells drilled, from whom purchased:	Name		No. of Wells: producinginactive
	Address NOT AP	PPLICABLE	abandoned
Single Well Amt,		e work to be done, giving proform if needed.	esent
Remarks: (If this is an application to o	deepen or plug back, briefly describe ad new producing zone) use back of	e work to be done, giving proform if needed. Approved casing — To be fill	
Remarks: (If this is an application to comproducing zone and expected producing zone and expected proposed casing program: amt. size Surface to	deepen or plug back, briefly described new producing zone) use back of the weather with the company of the weather than the weather with the company of the weather than the weather that we were the weather than the weather that we were the weather than the weather that we were the weather than the weather that we were the weather than the weather that we were the weather than the weather that we were the weather that we well as well	form if needed.	
Proposed casing program: amt. size Surface to 1 ine 21' 6 1/4" Tubing to	deepen or plug back, briefly described new producing zone) use back of the described new producing zone. Wt./ft. cem.	pproved casing – To be fill	ed in by State Geologist
Proposed casing program: amt. size Surface to 1 ine 21' 6 1/4" Tubing to	deepen or plug back, briefly described new producing zone) use back of the described new producing zone. Wt./ft. cem. 6# To surface	approved casing — To be fill amt. size	ed in by State Geologist wt./ft cem.
Proposed casing program: amt. size Surface to 1 ine 21' 6 1/4" Tubing to	wt./ft. cem. 6# To surface General Manager	amt. size of the Mitchell his report was prepared und my knowledge.	ed in by State Geologist wt./ft cem. 1 Energy Co. (company)
Proposed casing program: amt. size Surface to Tubing to surface 2!! -3	wt./ft. cem. 6# To surface General Manager pany to make this report; and that the correct and complete to the best of the correct and complete to the correct and correct and complete to the correct and c	pproved casing — To be fill amt. size of the Mitchel his report was prepared und my knowledge.	ed in by State Geologist wt./ft cem. 1 Energy Co. (company), fer my supervision and direction and
Proposed casing program: amt. size Surface to line 21' 6 1/4" Tubing to surface 2" 3 I, the undersigned, state that I am the and that I am authorized by said compath that the facts stated therein are true, or surface 3	wt./ft. cem. 6# To surface General Manager pany to make this report; and that the correct and complete to the best of the correct and complete to the correct and correct and complete to the correct and c	pproved casing — To be fill amt. size	ed in by State Geologist wt./ft cem. I Energy Co. (company). for my supervision and direction and from the company of the
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